Exhibit RCG – 11: Top Ten Utility Green Pricing Programs

Source: Green Power Network Web Site:

http://www.eere.energy.gov/greenpower/topten.shtml

(As of December 2002)

Have you ever wondered which utilities are having the most success with their green pricing programs? What are the key measures of "success?" NREL has compiled extensive data on utility green pricing programs and produced the following "Top Ten" lists of program characteristics and results: total number of customer participants; customer participation rates; amount of new renewables development fostered by the program; and the premium charged to support new renewables development.

Total Number of Customer Participants (as of December 2002)							
Rank	Utility	Program Name(s)	Participants				
1	Los Angeles Department of Water and Power	Green Power for a Green L.A.	72,7321				
2	Xcel Energy	WindSource Renewable Energy Trust	32,600 ²				
3	PacifiCorp ³	Blue Sky Renewable Usage Salmon-Friendly	20,028				
4	Portland General Electric Company ³	Clean Wind Power Renewable Usage Salmon-Friendly	19,623				
5	Sacramento Municipal Utility District	Greenergy PV Pioneers	19,172 ⁴				
6	We Energies	Energy for Tomorrow	11,014				
7	Alliant Energy	Second Nature 7,280					
8	Austin Energy	GreenChoice	6,725				
9	Tennessee Valley Authority	Green Power Switch 6,487					
10	Wisconsin Public Service	SolarWise for Schools NatureWise	5,644 ⁵				

Source: NREL

Notes:

¹ Includes 41,833 lifeline/low-income customers that have signed up for green power but do not pay a premium.

² There were 9,420 participants in the *Renewable Energy Trust* program as of December 2002. About 20% of these customers also participate in the *Windsource* program.

³ Marketed in partnership with Green Mountain Energy Company.

⁴ About 800 customers participate in the *PV Pioneers* program.

⁵ A total of 1,048 customers participate in the *NatureWise* program. There are 204 customers that participate in both of the utility's green power programs.

Customer Participation Rate (as of December 2002)						
Rank	Utility	Program Name(s)	Participation Rate	Start Date		
1	Moorhead Public Service	Capture the Wind	5.8%	1998		
2	Orcas Power & Light	Green Power	5.5%	1999		
3	Los Angeles Department of Water and Power	Green Power for a Green L.A.	5.2% ¹	1999		
4	Holy Cross Energy	Wind Power Pioneers Local Renewable Energy Pool	4.9%	1998		
5	Central Electric Cooperative ²	Green Power	3.7%	1999		
6	Madison Gas and Electric	Wind Power Program	3.6%	1999		
6	Sacramento Municipal Utility District	Greenergy PV Pioneers	3.6%	1997		
8	Preston Public Utilities ³	Wind Power	3.4%	2000		
9	Cass County Electric Cooperative ⁴	Infinity Wind Energy	3.1%	1999		
10	Cedar Falls Utilities	Wind Energy Electric Project	3.0%	1999		
10	Eugene Water and Electric Board	EWEB Wind Power	3.0%	1999		

Source: NREL

¹ Includes lifeline/low-income customers that have signed up for green power but do not pay a premium.

 $^{^{2}}$ Supplied by the Pacific Northwest Generating Cooperative.

³ Supplied by Southern Minnesota Municipal Power Agency.

⁴ Supplied by Minnkota Power Cooperative.